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Sheet 1 of 1

<b>FORM PTO-1449</b>  <b>INFORMATION DISCLOSURE STATEMENT</b>		DOCKET NO.: 48781-DIV(71526)		SERIAL NO.: Not Yet Assigned			
		APPLICANT(S): M. Sawada					
		FILING DATE: Herewith		GROUP NO.: Not Yet Assigned			
<b>FOREIGN PATENT DOCUMENTS</b>							
		<b>DOCUMENT NUMBER</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>TRANSLATION YES/NO</b>
	BA	<del>5-49473</del>	2/1993	Japan			NO
<b>OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)</b>							
DG ✓	CA	D.D. Mosser et al., "Use of the Dicistronic Expression Cassette Encoding the Green Fluorescent Protein for the Screening and Selection of Cells Expressing Inducible Gene Products," Biotechniques vol. 22, No. 1 (1997) 150-161.					
DG ✓	CB	F. Alliot et al., "A Spontaneously Immortalized Mouse Microglial Cell Line Expressing CD3," Development Brain Research 95 (1996) 140-143.					
DG	CC	S. Eriksson et al., "Green fluorescent protein as a tool for screening recombinant baculoviruses," Journal of Virological Methods 59 (1996) 127-133.					
DG	CD	L. Bitting et al., "Amyloid Peptide Secretion by a Microglial Cell Line Is Induced by Amyloid (25-35) and Lipopolysaccharide," J. of Bio. Chem. Vol. 271, No. 27 (1996) pp. 16084-16089.					
	CE	<del>M. Sawada et al., 237, vol. 35 (No. 3 (1996))</del>					
DG	CF	M. Sawada et al., "Cytokine Network In The Central Nervous System And Its Roles In Growth And Differentiation Of Glial And Neuronal Cells," Int. J. Devel. Neuroscience, Vol. 13, No. 3/4, pp.253-264, 1995.					
DG	CG	S. Delagrave et al., "Red-Shifted Excitation Mutants of the Green Fluorescent Protein," Bio/Technology Vol. 13, 1995, 151-154.					
DG	CH	H.G. Fischer et al., "Cytokine-Dependent K <sup>+</sup> Channel Profile of AMicroglia at Immunologically Defined Functional States," Neuroscience, vol. 64, No. 1, pp.183-191, 1995.					
DG	CI	U. Monning et al., "Extracellular Matrix Influences the Biogenesis of Amyloid Precursor Protein in Microglial Cells," J. of Bio. Chem. Vol. 270, No. 13 (1995) pp. 7104-7110.					
DG	CJ	J. Gehrmann, "Colony-stimulating factors regulate programmed cell death of rat microglia/brain macrophages in vitro," J. Neuroimmunology, 63 (1995) pp. 55-61.					
DG	CK	J. McLaurin et al., "Immortalization and characterization of rat microglial cells," Neuropathol. Appl. Neurobiol., Vol. 21, P. 302-311 (1995).					
DG	CL	S. Ishihara et al., "Brain Vessels near Muscle Autografts Are Sites for Entry of Isogeneic Macrophages into Brain," Experimental Neurology 124, 219-230 (1993).					
DG	CM	K. Nakajima et al., "Microglia isolated from rat brain secrete a urokinase-type plasminogen activator," Brain Research, 577 (1992) pp.285-292.					
DG	CN	M. Sawada et al., "Activation and proliferation of the microglia by colony stimulating factor-1 and possible involvement of protein kinase C," Brain Research, 509 (1990) 119-124.					
	CO	<del>Colony Stimulating Factor, vol. 28, No. 1 (1980) pp. 52-53</del>					
DG	CP	A. Suzumura et al., "Selective Induction of interleukin in mouse microglia by granulocyte-macrophage colony-stimulating factor," Brain Research 713 (1996) 192-1998.					

Considered on 6/7/2005 Daniel P. Samet DG